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## PCT

NOTIFICATION OF TRANSMITTAL
OF COPIES OF TRANSLATION
OF THE INTERNATIONAL PRELIMINARY REPORT
ON PATENTABILITY
(CHAPTER I OR CHAPTER II
OF THE PATENT COOPERATION TREATY)
(PCT Rules 44bis.3(c) and 72.2)

To:

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18. MAI 2006

BUSE - MENTZEL - LUDEWIG

Date of mailing (day/month/year) 11 May 2006 (11.05.2006)	BOOL MANAGE COSCANO
Applicant's or agent's file reference 1143-5/04a	IMPORTANT NOTIFICATION
International application No. PCT/EP2004/006194	International filing date (day/month/year) 09 June 2004 (09.06.2004)
Applicant HUF HÜLS	BBECK & FÜRST GMBH & CO. KG et al

ı	Transmittal	of the	translation	to t	he applicant.
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patentability (Chapter II).

	The International Bureau transmits herewith a copy of the English translation of the international preliminary report on patentability (Chapter I).
~	The International Bureau transmits herewith a copy of the English translation of the international preliminary report on

2. Transmittal of the copy of the translation to the designated or elected Offices.

The International Bureau notifies the applicant that copies of that translation have been transmitted to the following designated or elected Offices requiring such translation:

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3. Reminder regarding translation into (one of) the official language(s) of the elected Office(s).

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It is the applicant's responsibility to prepare and furnish such translation directly to each elected Office concerned within the applicable time limit (Rule 74.1). See Volume II of the PCT Applicant's Guide for further details.

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland

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## PATENT COOPERATION TREATY

## **PCT**

# Translation INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference			
1143-5/04a	FOR FURTHER ACTION	See Form PCT/IPEA/416	
International application No.	International filing date (day/month/year)	Priority date (day/month/year)	
PCT/EP2004/006194	09.06.2004	21.06.2003	
International Patent Classification (IPC) or nati	ional classification and IPC		
Applicant			
HUF HÜLSBECK & FÜRST	GMBH & CO. KG		
This report is the international prelin under Article 35 and transmitted to the		s International Preliminary Examining Authority	
This REPORT consists of a total of		ling this cover sheet	
D		ing this cover sheet.	
		sheets, as follows:	
		n amended and are the basis for this report and/or Rule 70.16 and Section 607 of the Administrative	
	ede earlier sheets, but which this Authority co	onsiders contain an amendment that goes beyond	
		ed in item 4 of Box No. I and the Supplemental	
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b (sent to the International t	Bureau only) a total of (indicate type and num	ber of electronic carrier(s))	
		. containing a sequence listing and/or tables	
related thereto, in computer Section 802 of the Administ		plemental Box Relating to Sequence Listing (see	
4. This report contains indications relati	ng to the following items:		
Box No. I Basis of the	report		
Box No. II Priority			
Box No. III Non-establis	shment of opinion with regard to novelty, inve	entive step and industrial applicability	
Box No. IV Lack of unit	ty of invention		
2 4 BOX 110. V	tatement under Article 35(2) with regard to not dexplanations supporting such statement	velty, inventive step or industrial applicability;	
Box No. VI Certain doce	uments cited		
Box No. VII Certain defe	ects in the international application	application	
Box No. VIII Certain observations on the international application			
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Date of submission of the demand		this report	
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## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/006194

Во	x No. I	Basis of the report		
1.		rd to the language, this report is based on the internatio under this item.	nal application in the language in wh	ich it was filed, unless otherwise
		report is based on translations from the original langua ch is the language of a translation furnished for the purp		·
	닏	international search (Rule 12.3 and 23.1(b))		
	닏	publication of the international application (Rule 12.4	)	
	لــا	international preliminary examination (Rule 55.2 and		
2.	receiving this report	rd to the elements of the international application, this Office in response to an invitation under Article 14 art): nternational application as originally filed/furnished		
	the o	description:		
	page	es 1-11		as originally filed/furnished
	page	·s*	received by this Authority on	
	page	-		
	$\square$	claims:	<u> </u>	
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	nos.			ith any statement) under Article 19
	nos.			
	nos.	*	received by this Authority on	
	the o	drawings:		
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3.	☐ The	amendments have resulted in the cancellation of:		
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	ᆜ	the description, pages		
		the claims, nos.		
		the drawings, sheets/figs		
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### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/006194

Statement				
Novelty (	(N)	Claims	1-8	YES
		Claims		мо
Inventive	: step (IS)	Claims	1-8	YES
		Claims		МО
Industrial	l applicability (IA)	Claims	1-8	YES
		Claims		NO
	Statement Novelty (	citations and expla	Statement  Novelty (N)  Claims Claims Inventive step (IS)  Industrial applicability (IA)  Claims Claims	Citations and explanations supporting such statement  Statement  Novelty (N)  Claims  Claims  Inventive step (IS)  Claims  Claims  Industrial applicability (IA)  Claims  1 - 8  Claims  1 - 8

2. Citations and explanations (Rule 70.7)

The closest prior art (DE-A-101 33 092) is described in detail by the applicant on page 2 of the introductory part of the description and corresponds to the preamble of claim 1.

**Problem:** to provide a lock for vehicle doors or flaps which can be adapted to various vehicle conditions and is less expensive to make.

Solution: the problem is solved by the characterizing features of claim 1, according to which a toggle link lever pair which supports a resilient catch at a free end is provided between the eccentric and the rotary latch.

The searched prior art does not suggest designing the known lock in this way.

The subject matter of claim 1 appears to meet all the requirements of PCT Article 33(2) to (4).

**Dependent claims** 2-8 contain advantageous developments and design details of the subject matter of claim 1.